



National Weather Service

Storm Data and Unusual Weather Phenomena



November 1999

| Location | Date | Time Local/ Standard | Path Length (Miles) | Path Width (Yards) | Number of Persons | | Estimated Damage | | Character of Storm |
|----------|------|----------------------------|---------------------------|--------------------------|----------------------|---------|---------------------|-------|--------------------|
| | | | | | Killed | Injured | Property | Crops | |

TEXAS, West

| | | | | | | | | | |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--|--|---|---|--|--|----------------|
| TXZ057 | Van Horn/Guadalupe Mountains Area | | | | | | | | |
| | 01 | 2355MST | | | 0 | 0 | | | High Wind (45) |
| | 02 | 0500MST | | | | | | | |
| | A tight pressure gradient behind a strong cold front produced sustained winds of over 40 mph with gusts over 50 mph at Guadalupe Pass. | | | | | | | | |
| TXZ057 | Van Horn/Guadalupe Mountains Area | | | | | | | | |
| | 22 | 1153MST | | | 0 | 0 | | | High Wind (57) |
| | | 2305MST | | | | | | | |
| | A strong upper level low pressure trough approaching the area created a tight pressure gradient that resulted in sustained winds over 50 mph with gusts over 65 mph. | | | | | | | | |
| TXZ057 | Van Horn/Guadalupe Mountains Area | | | | | | | | |
| | 22 | 1200MST | | | 0 | 0 | | | High Wind (52) |
| | | 1900MST | | | | | | | |